## Open Space Addendum: Nature-Based Climate Solutions for Burlington

- Title Page
- Acknowledgements
- Table of Contents
- Introduction to Nature-Based Climate Solutions (NBCS)
  - Overview and Definition of NBCS as they relate to Burlington
    - o Note that this is an addendum to the open space plan
  - Why now, and a call to action
    - Feature some short case studies from away as brief vignettes (can link to additional information)
- Overview of Outreach Efforts What we did and What we Learned
- Introduce the NBCS Framework for Burlington
  - Present a circular graphic showing the 5 themes and the 6<sup>th</sup> overarching equity/inclusivity theme Represent the strong interconnections of this holistic approach and include brief introductory text about each
  - Equity and Inclusion This is an overarching theme rather than a sixth element of the Framework
    - Include a land acknowledgement type statement help from Rebecca?
    - This should include the importance of the nature/human connection
    - An equity/access/and education lens will be presented here
    - Partnerships and collaboration
    - Thriving communities are necessary for thriving ecosystems

- Five Themes and Strategies
  - Forests and Tree canopy (the following format will be used for each of the 5 Themes)
    - Theme overview and Burlington specific data
    - Description of strategies
      - What is the strategy?
      - Why is it valuable as a NBCS?
      - What existing initiatives are underway in Burlington related to the strategy
      - Reference the types of actions needed and who is involved
      - Relevant Resources
  - Agriculture and Community Gardening
  - Water and Wetlands
  - Lawns, Fields, and Small Open Spaces
  - Green Infrastructure
  - (Feature some case study examples along the way)
- Reference to how this addendum will become an aspect of the City's Comprehensive Plan and inform the next open space plan update
- Implementation Actions to be shared and refined as a Google Doc
- Appendix
  - Maps
  - Outreach materials